5 3 2 DRAWING TREE # NOTES CONTINUED: REV. DATE DCN# SCRIBE, ENGRAVE, OR MECHANICALLY STAMP (NO INKS OR DYES) DRAWING PART NUMBER AND REVISION ON NOTED SURFACE FOLLOWED ON THE NEXT LINE BY A THREE DIGIT SERIAL NUMBER. SERIAL NUMBERS START AT 001 FOR THE FIRST ARTICLE AND PROCEED CONSECUTIVELY. USE .07" HIGH CHARACTERS. EXAMPLE: DXXXXXXX-VY, S/N 001. A VIBRATORY TOOL MAY BE USED. **6** MACHINE ALL SURFACES. $2 \times \emptyset$ 6.6 THRU ALL \bigcirc 11 \bigcirc 6 7 D 13 Œ q 13 \emptyset 1.5

	NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)			ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ		PART NAME			
Α	DIMENSIONS ARE IN MILLIMETERS	1. INTERPRET DRAWING PER ASME Y14.5- 2. REMOVE ALL SHARP EDGES, R.02 MIN.		LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		FIBRE BOW LINEAR STAGE INTERFACE			
	TOLERANCES:	3. DO NOT SCALE FROM DRAWING. 4. ALL MACHINING FLUIDS MUST BE FULLY	SYNTHETIC FULLY WATER SOLUBLE	SYSTEM	SUB-SYSTEM	DESIGNER L.CUNNINGHAM	SIZE DWG. NO).	REV.
	.XX ± 0.10 .XXX ± 0.010	AND FREE OF SULFUR, SILICONE, AND CH		ADVANCED LIGO	SUS	DRAFTER L Cunningham		D1002212	V1
	ANIGURAD - 0.0°	MATERIAL	FINISH	NEXT ASSY		CHECKER		DIOUZZIZ	V 1
	ANGULAR ± 0.2°	6061-T6 Al	1 6 μm			APPROVAL	SCALE: 2:1	PROJECTION:	SHEET 1 OF 1

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